

PI 531527 to 531532-continued

PI 531532 **origin:** Israel. **cultivar:** CRO-B. **other id:** CRO-B.
source: Lit ref: Bull. Ent. Res. 77: 603-607, 1987.
insect resistance: Carmine spider mite (*Tetranychus cinnabarinus* Boisduval). **Cultivar.** **Seed.**

PI 531533 to 531540. *Agropyron cristatum* (L.) Gaertn. POACEAE Fairway
crested wheatgrass

Donated by: Dewey, D.R., Forage and Range Research Laboratory,
USDA-ARS, Utah State University, Logan, Utah, United States.
Received October 07, 1988.

PI 531533 **donor id:** D-2759. **origin:** China, Peoples Repub of.
origin institute: Chinese Academy of Sciences, Beijing.
remarks: Received in 1980. Increased in 1987. **Wild.**
Seed.

PI 531534 **donor id:** D-2827. **origin:** China, Peoples Repub of.
origin institute: In. Mongolian Coll. of Agr. & An.
Husb., Hohhot. **locality:** Inner Mongolia. **remarks:** Seed
presented in 1982 by Mr. Liu De-Fu. Increased in 1984.
Wild. **Seed.**

PI 531535 **donor id:** D-3218. **origin:** German Democratic Repub.
locality: Botanical garden, Gatersleben. **remarks:** Seed
presented in 1983 by Dr. R. Kosina, Univ. of Wroclaw,
Poland. Increased in 1985. **Cultivated.** **Seed.**

PI 531536 **donor id:** D-3380. **origin:** China, Peoples Repub of.
origin institute: Northwest Institute of Biology, Xining,
Qinghai. **collected:** September 01, 1983. **locality:**
Qinghai Lake, Qinghai. **elevation:** 3000m. **remarks:** Seed
presented in 1983 by Dr. Gou Ben-Zhao. Increased in 1987.
Wild. **Seed.**

PI 531537 **donor id:** D-3467. **origin:** Turkey. **origin institute:**
Izmir Germplasm Center, Izmir. **origin institute id:**
TR-26864. **remarks:** Seed presented in 1985 by Dr. K.
Temiz. Increased in 1987. **Wild.** **Seed.**

PI 531538 **origin:** United States. **pedigree:** Population from two
colchicine-induced clones CS-30-19/CS-30-16. **remarks:**
Generated in 1982. Increased in 1984. 2n=28. **Breeding**
Material. **Seed.**

PI 531539 **origin:** United States. **pedigree:** Population from two
colchicine-induced clones CS-30-21/CS-30-16. **remarks:**
Generated in 1982. Increased in 1984. 2n=28. **Breeding**
Material. **Seed.**